					Docket Number (Optional) CS03-048		Application Number				
		RMATION DISCLOSURE		Applicant(s) Yisuo Li							
•		(Use several sheets if necessar	<i>)</i>	Filing Date Group Art Unit							
		·		U.S. PAT	ENT DOCUMENTS	,					
EXAMINER INITIAL	REF	DOCUMENT NUMBER	DATE		NAME CLASS		SUBCLASS	SUBCLASS FILING DATE IF APPROPRIATE			
WIL		US 5,970,300	<u> </u>	(Buynos	ski)	1					
WILL		US 6,566,204		(Wang,	et al.)						
Will		US 6,599,804		(Bulucea, et al.							
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				FOREIG	N PATENT DOCUMENTS						
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	OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)										
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WLL	Oldiges, et al., "Molecular Dynamics Simulations of LATID implants into Silicon", found on Website http://beam.helsinki.fi/~knordlun/pub/sispad97.pdf ~ 3-1-2004 see http://www.acclab.helsinki.fi/~knordlun/pub/								
WLL		Brand et al., Intel's 0.25 micron, 2.0V logic process	technology, Intel.Technology Journ	al Q3,98, pp. 1-4.					
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